"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

NALIVKIN, V.D.; RONOV, A.B.; KHAIN, V.Ye.; SOKOLOV, B.S.; DOMRACHEV, S.M.; TIKHIY, V.N.; POZNER, V.M., FORSH, N.N.; LYUTKEVICH, Ye.M.; SLAVIN, V.I.; SAZONOV, N.T.; SAZONOVA, I.G.; SHUTSKAYA, Ye.K.; KRASNOV, I.I.; KALENOVA, G.N.; VINOGRADOV, A.P., glav. red.;

[History of the geological development of the Russian Platform and its margins] Istoriia geologicheskogo razvitiia Russkoi platformy i ee obramleniia. Moskva, Nedra, 1964. 251 p. ___ [Maps] Karty. 981. (MIRA 18:4)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONOV, A.B.; MIGDISOV, A.A.

Basic features of the geochemistry of hydrolyzate-elements in weathering and sedimentation processes. Geokhimiia no.2:131-158 F '65. (MIRA 18:6)

1. Institut geokhimii i analiticheskoy khimii imeni Vernadskogo AN SSSR, Moskva.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

BELOUSOV, Vladimir Vladimirovich; RONOV, A.B., otv. red.

[Present-day problems of geotectonics] Sovremennye problemy geotektoniki. Moskva, Izd-vo AN SSSR, 1963. 22 p. (Chteniia im. V.I.Vernadskogo, no.5) (MIRA 17:5)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONOV, A.B.

The fifth V.I.Vernadskii Lecture. Geokhimia no.7:708-709 Jl '63. (MIRA 16:9)

(Geology, Structural)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

VINOGRADOV, A.P., akademik, otv. red.; BARANOV, V.I., red.; BARSUKOV, V.L., red.; BEUS, A.A., red.; VALYASHKO, M.G., red.; GERASIMOVSKIY, V.I., red.; KORZHINSKIY, D.S., red.; RONOV, A.B., red.; TUGARINOV, A.I., red.; KHITAROV, N.I., red.; SHCHERBINA, V.V., red.; TARASOV, L.S., red. izd-va; DOROKHINA, I.N., tekhn. red.

[Chemistry of the earth's crust]Khimiia zemnoi kory; trudy. Moskva, Izd-vo Akad.nauk. Vol.1. 1963. 430 p. (MIRA 16:3)

1. Geokhimicheskaya konferentsiya, posvyashchennaya stoletiyu [illegible] akademika V.I. Vernadskogo. Moscow 1963.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

A.B. RONOV, M.S. MIKHAYLOVSKAYA, I.I. SOLODOVA (USSR)

"Evolution of chemical and mineralogical composition of sandstones."

Report presented at the Conference on Chemistry of the Earth's Crust, Moscow, 14-19 Mar 63.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONOV, A.B.; KHAIN, V.Ye.

Jurassic lithologic formations of the world. Sov.geol. 5 no.1:9-34 Ja '62. (MIRA 15:2)

1. Institut geokhimii i analiticheskoy khimii imeni V.I. Vernadskogo AN SSSR i Moskovskiy gosudarstvennyy universitet imeni Lomonosova.

(Rocks, Sedimentary)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONOV, A. V.

Ronov, A. V.

Solidifications of sediments and the accuracy of the methods of studying the history of the fluctuating movements of the earth's crust.

Doklady Akademiya Nauk SSSR
Vol. 62. No. 5. 1948. pp. 673-6

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

PAVLASKOVA, I.; KUNCOVA,Z.; RONOVA,R.

Development of children placed in day-nurseries. Activ. nerv. sup. (Praha) 7 no.2:143 '65

1.I.Pavlaskova's address:Praha 7, Bubenska 37.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 12928-66

ACC NR: AP6005637 SOURCE CODE: CZ/0079/65/007/002/0143/0143

7
B

AUTHOR: Pavlaskova, I.; Kuncova, Z.; Ronova, R.

ORG: none

TITLE: Development of children placed in day nurseries [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Marianske Lazne from 19 to 23 October 1964.]

SOURCE: Activitas nervosa superior, v. 7, no. 2, 1965, 143

TOPIC TAGS: psychology, man

ABSTRACT: 82 infants admitted at ages between 2 and 12 months

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 12930-66

ACC NR: AP6005639 SOURCE CODE: CZ/0079/65/007/002/0144/0145

AUTHOR: Nesnidalova, R.; Matousek, M.; Ronova, R.

ORG: Psychiatric Polyclinic for Children and Adolescents, Prague

21
B

TITLE: Autistic disturbances in children [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Marianske Lazne from 19 to 23 October 1964.]

SOURCE: Activitas nervosa superior, v. 7, no. 2, 1965, 144-145

TOPIC TAGS: psychiatry, brain, EEG, psychopathology

ABSTRACT: Every childhood psychosis has probably an organic origin. Early infantile autism is promoted by a congenital tendency

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

NESNIDALOVA,R.; MATOUSEK, M.; ROMOVA, R.

Autistic disturbances in children. Activ. nerv. sup. (Praha) 7 no.2:144-145 '65

1. Psychiatric Policlinic for Children and Adolescents, Prague
2. R. Nesnidalova's address: Praha 2, Dittrichova 17.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

ALEKSANDROV, N.I.; GEFEN, N.Ye.; RONOVA, V.F.; BUDAK, A.P.; YEZEPCHUK, Yu.V.
LEBEDINSKIY, V.A.; FILIPPENKO, A.I.

Improvement of the culture medium and search for a method of purifying the protective anthrax antigen. Zhur. mikrobiol. epid. i immun. 40 no.1:103-107'63. (MIRA 16:10)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

POKOVSKY, J.; HRDEK, B.; BARTA, V.

"Surge and dynamic tests of transformers in V. I. Lenin Works of Plzen."

ELEKTROTECHNICKY OBZOR, Praha, Czechoslovakia, Vol. 48, no. 5, May 1959

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

M

Country : USSR
Category: Cultivated Plants. Grains.

Abs Jour: RZhBiol., No 22, 1958, No 100260

Author : Yarchuk, I.I.; Ronsal', G.A.; Kukharevskiy, G.V.
Inst : Khar'kov University
Title : Effectiveness of Humic Fertilizers Upon Application Under Corn in the South of Ukraine.

Orig Pub: V. sb.: Guminovyye udobreniya. Khar'kov, Khar'kovsk. un-t, 1957, 237-244

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

GYLYAYEV, Ye.I.; RONSAL', G.A.

Effect of root excretions of annual legumes on the vital activity of corn in mixed cultures. Bot. zhur. 47 no.8:1152-1159 Ag '62. (MIRA 15:10)

1. Khersonskiy sel'skokhozyaystvennyy insititut imeni A.D.Syurupy.
(Field crops) (Allelopathy) (Roots (Botany))

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSAL', G.A.

GLOBIN, P.D.; RONSAL', G.A.

Effect of sodium humate on yeast multiplication and alcohol output. Mikrobiol. zhur. 17 no.4:36-40 '55 (MLRA 10:5)

1. Z Kafedri fiziologii roslin i mikrobiologii Khersons'kogo sil's'kogospodars'kogo institutu im. O.D. TSyurupi.
(ALCOHOL) (HUMATES) (YEAST)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSAL', G. A., Cand Agr Sci -- (diss) "Effectiveness of orino-mineral fertilizers used locally for corn and spring wheat ~~crops~~ in the ~~South of~~ southern Ukrainian SSR and ~~in~~ the role of humic acids of humus in the nature of their action."

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

J

Country : USSR
Category: Soil Science Organic Fertilizers.

Abs Jour: RZhBiol , No 14, 1958, No 63107

Author : Ronsal', G A.
Inst : Kherson Agricultural Institute
Title : The Nature of the Effectiveness of Organic-Mineral Granulated Fertilizers.

Orig Pub: Nauchn. zap. Khersonsk s-kh in-t, 1957, vyp. 6,

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

J

Country : USSR
Category: Soil Science. Organic Fertilizers.

Abs Jour: RZhBiol., No 14, 1958, No 63107.

pared: a) humus mixed with superphosphate (the greater part of the humic acids change into an insoluble form by the action of P_S) and b) humus inside and P_S on the outside (only the upper layer of the humus is inactivated, and the content of sol- [illegible] higher than in the case a). It

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONS'KA, N., inzh.

Completely automatic device for raising and purifying water. Sil'. bud. 11 no.8:18-19 Ag '61. (MIRA 14:9)
(Pumping machinery) (Water--Purification)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKAYA, N.A., inzh. (Kiyev)

Lower the cost of structures for cleaning water at compressor stations. Stroi. truboprov. 7 no.6:24-25 Je '62. (MIRA 15:7)
(Water—Purification)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKAYA, N.A.

Utilization of low capacity pumping stations for transferring waste waters. Gaz.prom. 5 no.8:37-39 Ag '60. (MIRA 13:10)
(Pumping stations) (Sewage disposal)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

BUDNIK, N.M., kand.tekhn.nauk; RONSKIY, L.M., inzh.; RYLOV, L.A., inzh.

Use of VKG-100A and VKG-100M cuprous oxide rectifiers for feeding the welding arc. Svar. proizv. no.4:38-39 Ap '61. (MIRA 14:3)

1. Rostovskiy-na-Donu institut sel'khozmashinostroyeniya.
(Electric current rectifiers)
(Electric welding)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

SOV/137-59-3-5869

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 3, p 133 (USSR)

AUTHORS: Budnik, N. M., Ronskiy, L. M.

TITLE: Electric-arc Welding in a Medium of Shielding CO_2 Gas (Elektrodugovaya svarka v zashchitnoy srede uglekislogo gaza)

PERIODICAL: Byul. tekhn.-ekon. inform. Sovnarkhoz Rostovsk. ekon. adm. r-na, 1958, Nr 7, pp 4-7

ABSTRACT: Extensive employment of consumable-electrode automatic and semi-

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

SOV/137-59-3-5869

Electric-arc Welding in a Medium of Shielding CO_2 Gas

with recommendations on the utilization of desiccators for the drying of food-industry certified CO_2. Technological procedures and welding conditions are examined.

A. B.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONOVSKY, J.

Some problems concerning standardization of technological processes in production of capital goods. p. 196.

STROJIRENSKA VYROBA. (Ministerstvo tezkeho strojirenstvi, Ministerstvo presneho strojirenstvi a Ministerstvo automobiloveho prumyslu a zemedelskych stroju) Praha, Czechoslovakia. Vol. 7, no. 5, May 1959.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

HRBEK, Bohumil, inz.; BARTA, Karel, inz.; RONOVSKY, Jaroslav, inz.

Surge and dynamic tests of transformers in V.I.Lenin Works of Plzen. El tech obzor 48 no.5:248-256 My '59.

1. Zavody V.I.Lenina Plzen.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

PSTRUZINA, J.; RONSKY, R,

Study of pancreatic irritation during biliary tract operations by means of peroperative determination of pancreatic lipases. Cas. lek. cesk. 104 no.13:356-357 2 Ap '65

1. III. chirurgicke oddeleni fakulty vseobecneho lekarsti Karlovy University v Praze (vedouci: doc. dr. O. Vaneckova) a IV. interni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta: prof. dr. M. Fucik).

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

12300 also 1573

S/125/60/000/010/004/015
A161/A133

AUTHOR: Ronskiy, L.M.

TITLE: Metal Transfer in CO_2-shielded Arc-Welding

PERIODICAL: Avtomaticheskaya svarka, 1960, No. 10, pp. 28-35

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

The proper plate thickness was stated to be 5-6 mm (for a 2 mm electrode wire). It was stated previously (Ref.5) that the change from reversed to straight polarity shortens the arc and reduces the current. In these experiments such a change reduced the current from 400 to 270 amp, and the drop formation and transfer changed. It can be plainly observed on the film that in the case of straight polarity the drop forms on the electrode side surface, and the large drop does not fall and close the arc gap, which proves that gas

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

forces were the cause, but the present experiments have not confirmed it. The axial component was absent in a symmetric arc, and gas streams seemed not to exist, but strong gas streams were observed between two melting electrodes 2 mm in diameter placed horizontally, and it was obvious that the stream from the anode suppressed the stream from the cathode. It may be concluded that electrostatic forces take part in the formation of gas streams. The following conclusions are presented: 1) The current polarity and the welding process conditions affect the nature of metal transfer from the electrode into the pool: at low currents (200-250 amp) with reversed

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

S/125/60/000/010/004/015
A161/A133

Metal Transfer in CO_2-shielded Arc-Welding

ASSOCIATION: Rostovskiy-na Donu institut sel'skokhozyaystvennogo mashinostroyeniya (Rostov-on the Don Institute of Agricultural Machinery)

SUBMITTED: January 7, 1960

Figure 1: Fig.1

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

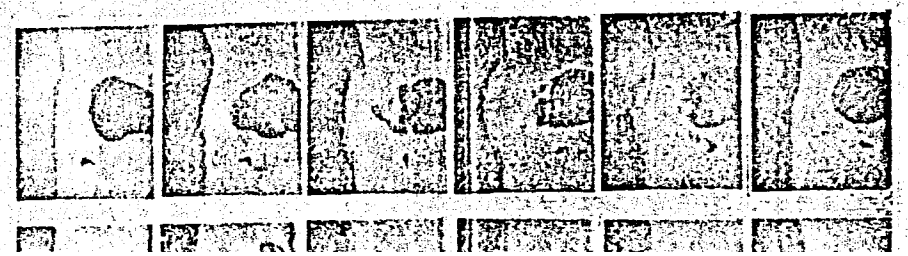
Fig. 2

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

Metal Transfer in CO_2-shielded Arc-Welding

S/125/60/000/010/004/015
A161/A133



APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKIY, L.M.

Metal transfer in welding in carbon dioxide. Avtom. svar. 13 no. 10:28-35 O '60. (MIRA 13:10)

1. Rostovskiy-na-Donu institut sel'skokhozyaystvennogo mashinostroyeniya.
(Electric welding) (Protective atmospheres)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

CZECHOSLOVAKIA

ROHSKY, R.

Fourth Internal Medicine Clinic of KU (IV. vnitrni klinika KU), Prague

Prague, Vnitrni lekarstvi, No 12, 1963, pp 1156-1160

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, Roman; SKALA, Ivo

What is the mutual relationship between gastric pepsin and uropepsin and serum pepsinogen? Cas.lek.cesk 100 no.27/28:866-869 7 Jl '61.

1. IV. interni klinika KU v Praze, prednosta prof. dr. M. Fucik.

(PEPSINS) (UROPEPSIN)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, R.; SKALA, I.; TVAROH, F.; statisticke zpracovani KULIK, B.

Relationship between 17-ketesteroid and uropepsin excretion in patients with endocrinepathies. Sborn.lek. 62 no.3:64-68 1960.

1. IV. interni klinika fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof.dr. Mojmir Fucik. Endokrinologicke oddeleni KUNZ-Praha, prednosta doc.dr. Francisek Tvaroh.

(17-KETESTEROIDS urine)
(UROPEPSIN urine)
(ENDOCRINOLOGY)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, R.; PROCHAZKA, B.; VOLEK, V.; Technicka spoluprace: BARTA, V.; SLAISOVA, X.; PAPEZOVA, R.

Value of the determination of some enzymes in differential diagnosis of exudates. Sborn. lek. 67 no.10:290-293 O '65.

1. I. interni klinika (prednosta prof. dr. V. Hoenig, DrSc.) a IV. interni klinika (prednosta prof. dr. M. Fucik) fakulty vseobecneho lekarstvi University Karlovy v Praze.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, R.;SKALA, I.

Investigation of the pepsin activity of gastric juice, serum and urine in patients with cholecystopathy. Rev. Czech. M 5 no.3:202-206 1959.

1. Fourth Medical Clinic, Charles University, Prague. Director: Prof. B. Prusik.

(PEPSIN, metab.) (GASTRIC JUICE)
(GALLBLADDER, dis.)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

METYS, J.;RONSKY, R.;VOTAVA, Z.;CERVENY, O.;SKALA, I.

The action of anticholinergic substances on gastric secretions. Rev. Czech. M. 6 no.1:59-72 1960

1. Research Institute for Pharmacy and Biochemistry, Prague. Director: Dr. Ing. O. Nemecek. Fourth Medical Clinic, Charles University Prague. Director: Doc. Dr. M. Fucik.
(MUSCLE RELAXANTS, pharmacol.)
(GASTRIC JUICE)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, R. ; METYS, J.

"Effect of gradually increased doses of histamine on the stomach secretion in dogs." p. 273.

CESKOSLOVENSKA FYSIOLOGIE. Praha, Czechoslovakia, Vol. 7, no. 3, May 1958.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, R.; SKALA, I.

Achylia gastrica. Cas. lek. cesk. 98 no.34:1067-1071 21 Aug 59

1. IV. interni klinika KU, prednosta prof. dr. B. Prusik. Pracovni skupina doc. dr. M. Fucika.
(ACHYLIA GASTRICA)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

EXCERPTA MEDICA Sec 6 Vol 13/11 Internal Med. Nov 59

6096. THE DAILY RHYTHM OF UROPEPSIN EXCRETION AND THE DIAGNOSTIC VALUE OF ITS 24-HOUR EXCRETION IN SOME PATHOLOGICAL CONDITIONS OF THE GASTROINTESTINAL TRACT - Denní rytmus vylučování uropepsinu a diagnostická cena jeho 24 hodinové exkrece u některých pathologických stavů gastrointestinálního traktu - Ronský R. and Skála I. - ČAS.LÉK.ČES. 1958, 97/38 (1202-1208) Graphs 2 Tables 2

The daily rhythm of uropepsin excretion was followed in 73 patients in 4-hour periods, while the daily excretion was measured in a further 243 patients. Maximum concentration occurs in the period from 6-10 a.m., while the maximum total excretion occurs in the period 2-6 p.m. Minimal concentration and excreted amounts were found from 10 p.m.-2 a.m. The severity of the disease had no effect on this rhythm. The maximum-minimum differences were on the borderline of 95%, so that it is advised to use 24-hour specimens. There was no significant difference in uropepsin excretion between day and night samples. Day-to-day

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

METYS, J.; RONSKY, R.; VOTAVA, Z.

Effect of anticholinergic substances on gastric secretion in dogs. II. Effects on gastric secretion stimulated by insulin hypoglycemia. Cas. lek. cesk. 98 no.11:335-341 13 Mar 59.

1. Statisticke zpracovani Z. Roth Vyzkumny ustav pro farmacii a biochemii, Praha 12, Reditel dr. ing. O. Nemecek, IV. interni kliniki KU, prednosta prof. MUDr. B. Prusik. J. M., Praha 6, Raisova 6.

(PARASYMPATHOLYTICS, effects,
on gastric secretion in insulin hypeglycemia in dogs
(Cz))
(GASTRIC JUICE

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

CZECHOSLOVAKIA/Human and Animal Physiology. Digestion. V

Abs Jour: Ref. Zhur-Biol., No 6, 1958, 26995.

Author : R. Ronský
Inst :
Title : The Significance of Determining the Activity of the Pepsin of Gastric Juice for Evaluation of the Functional State of the Stomach.

[illegible] 1957. 11. No 4, 248-251,

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

FUCIK, Mojmir; RONSKY, Roman; SKALA, Ivan

Value of pepsin activity determinations for the diagnosis of peptic ulcer. Sborn. lek. 61 no.1:1-5 Jan 59.

1. IV. interni klinika fakulty vseobecneho lekarstvi university Karlovy v Praze, prednosta prof. dr. Bohumil Prusik. Doc. dr. M. F., IV. interni klinika, U Nemocnice 2, Praha 2.

(PEPSINS
diag. value of pepsin activity determ. in peptic ulcer (Cz))
(PEPTIC ULCER, diag.
pepsin activity determ., value (Cz))

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

BOLKOVA, A.; FUCIK, M.; RONSKY, R.; Technicka spoluprace: SLAISOVA, X.

Evaluation of the McDonald method of determining serum lipase activity. Cas. lek. cesk. 103 no.32:889-890 Ag 7 '64.

1. Vedeckovyzkumne pracoviste gastroenterologicke a IV interni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta prof. dr. M. Fucik).

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

Internal Medicine

UDC 616.33-002.44-08

CZECHOSLOVAKIA

RONSKY, R.; SMEJKAL, V.; 4th Internal Clinic, Faculty of General Medicine, Charles University (IV. Interni Klinika Fak. Vseob. Lek. KU), Prague, Chief (Prednosta) Prof Dr M. FUCIK; Research Institute for Pharmacy and Biochemistry (Vyzkumny Ustav pro Farmacii a Biochemii), Prague, Director (Reditel) Dr O. NEMECEK

"Opportunities for a Reliable Determination of Successful Clinical

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, R.; SKALA, I.; JABLONSKA, M.; BURIANEK, J.

Determination of blood pepsinogen in patients with liver cirrhosis. Cas. lek. cesk. 98 no.4:110-112 23 Jan 59.

1. IV. interni klinika KU v Praze, prednosta prof. dr. B. Prusik. Pracovni skupina doc. dr. M. Fucika. R.R., Praha 2, U nemocnice 2.

(ENZYME PRECURSORS, in blood
pepsinogen in liver cirrhosis, diag. value (Cz))
(LIVER CIRRHOSIS, blood in
pepsinogen, diag. value (Cz))

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, R.; CERVENY, O.; SKALA, I.

Effects of thiospasmine and hydroxythiospasmine on gastric secretion in man. Cas. lek. cesk. 98 no.2:57-60 9 Jan 59.

1. IV. interni klinika KU, prednosta prof. MUDr. B. Prusik . R. R., Praha 2, U nemocnice 2.

(GASTRIC JUICE
secretion, eff. of 2-cyclohexyl-2-phenylacetoxy-ethyldimethyl sulfonium iodide & hydroxy analogue (Cz))

(PARASYMPATHOLYTICS, eff.
2-cyclohexyl-2-phenylacetoxy-ethyldimethyl sulfonium iodide & its hydroxy analogue on gastric secretion (Cz))

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, R.; SKALA, I.

Daily rhythm of uropepsin excretion & its diagnostic value in some pathological states of the gastrointestinal tract. Cas. lek. cesk. 97 no.38:1202-1207 19 Sept 58.

1. IV. interni klinika KU, prednosta prof. dr B. Prusik. Pracovni skupina doc. dr. M. Fucika.
(GASTROINTESTINAL DISEASES, urine in
uropepsin, diag. value (Cz))
(UROPEPSIN, in urine
in gastrointestinal dis., diag. value (Cz))

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

CERVENY, O.; FUCIK, M.; RONSKY, R.; SKAIA, I.

Leukemia & gastric secretion. II. Blood pepsinogen level & uropepsin excretion in leukemia. Cas. lek. cesk. 97 no.43:1354-1357 24 Oct 58.

(LEUKEMIA, metab.
blood pepsinogen & urinary uropepsin (Cz))
(PEPSINOGEN, in blood
in leukemia (Cz))
(UROPEPSIN, in urine
same)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, R.

Role of adrenal cortex hormones in gastric physiopathology. Cesk. gastroent. vyz. 15 no.7:498-502 N '61.

1. IV. interni klinika Karlovy university, prednosta prof. MUDr. M. Fucik.

(ADRENAL CORTEX HORMONES toxicol)
(PEPTIC ULCER etiol)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, R.

Mutual relationship between HCl and pepsin secretion with the gastric juice. Cas.lek.cesk 100 no.29/30:922-924 14 Jl '61.

1. IV. interni klinika KU, prednosta prof. dr. M. Fucik.

(GASTRIC JUICE)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONSKY, Roman; METYS, Jan

Effect of anticholinergic substances on gastric secretion in dogs. IV. Effect of feeding after secretory stimulation on gastric pepsin. Cas.lek.cesk.99 no.36:1137-1141 2 S'60.

1. IV. interni klinika KU v Praze, prednosta prof.dr. M.Fucik. Vyzkumny ustav pro farmacii a biochemii v Praze, reditel dr.inz. O.Nemecek.

(PARASYMPATHOLYTIS pharmacol)
(PEPSINS)
(FOOD)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONTO, C.

TAMAS, Gyula; RONTO, Gyorgyi

Effect of ultrasonics on cross-striated muscles. Kiserletes orvostud 9 no.5-6:595-600 Oct-Dec 58.

1. Budapesti Orvostudomanyi Egyetem Orvosi Fizikai Intezete.
(ULTRASONICS, eff.
on phosphocreatine-inorganic phosphate ratio & lactic acid concentration in cross-striated frog musc. (Hun))
(MUSCLES, eff. of radiations on
ultrasonics on phosphocreatine-inorganic phosphate ratio & lactic acid concentration in cross-striated frog musc. (Hun))

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

TAMAS, Gyula; RONTA, Gyorgyi

Studies on diffusion-increasing effect of ultrasonics on the muscles in frogs. Kiserletes Orvostudomany 11 no.4:421-428 August 1959

1. Budapesti Orvostudomanyi Egyetem Orvosi Fizikai Intezete.
(ULTRASONICS, eff)
(MUSCLES, radiation eff)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

TAMAS, Gyula; RONTO, Gyorgyi

Method for the determination of diffusion coefficient by means of the agar-agar gel bars. Magy fix folyoir 11 no. 6: 513-516 '63.

1. Orvosi Fizikai Intezet, Budapest.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONTO, Gyorgyi; TAMAS, Gyula

Aerosols. Fiz szemle 11 no.11:346-350 N '61.

1. Orvosi Fizikai Intezet, Budapest.

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

TAMAS, Gy.; RONTO, Gyorgyi

Studies on the diffusion-increasing effect of ultrasound in frog muscles. Acta physiol. hung. 17 no.1:1-7 '60.

1. Institute of Medical Physics, Medical University, Budapest.
(MUSCLES physiol.)
(ULTRASONICS)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

TAMAS, Gyula; TARNOCZY, Tamas; RONTO, Gyorgyi

Determination of the diffusion constant by cellophane film. Magy fiz folyoir 8 no.6:499-506 '60. (EEAI 10:5)

1. Orvosi Fizikai Intezet; MTA Akusztikai Kutatocsoport.
(Ultrasonics) (Diffusion) (Cellophane)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONTO, Gyorgyi; TAMAS, Gyula

Effect of ultrasonics on potassium liberation in isolated frog muscles. Kiserletes Orvostud. 13 no.1:30-34 Mr '61.

1. Orvosi Fizikai Intezet, Budapest.
(ULTRASONICS)
(POTASSIUM metab)
(MUSCLES metab)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

HUNGARY

TAMAS, Gyula, RONTO, Gyorgyi; Medical University, Institute for Medical Physics (Orvostudomanyi Egyetem Orvosi Fizikai Intezete), Budapest.

"Effect of Supersonic Vibration on Desorptive and Penetration Processes."

Budapest, Kiserletes Orvostudomany, Vol 15, No 2, Apr 63, pp 158-160.

Abstract: [Authors' Hungarian summary] The displacement of sodium ions, within cells or adsorbed onto the cell surface, was studied separately, the percentage distribution of the ions was determined and also the ki-

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

TAMAS, Gyula; RONTO, Gyorgyi

Influencing the absorption and permeability processes by ultrasound. Kiserl. orvostud. 15 no.2:158-160 Ap '63.

1. Budapesti Orvostudomanyi Egyetem Orvosi Fizikai Intezete.
(MUSCLES) (SODIUM) (ULTRASONICS) (METABOLISM)
(STROPHANTIN) (POTASSIUM) (PHOSPHATES)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

TAMAS, Gyula; RONTO, Gyorgyi; SZOGYI, Maria

The effect of ultrasound in the energy metabolism processes of the muscles. Kiserl. orvostud. 15 no.2:161-163 Ap !63.

1. Budapesti Orvostudomanyi Egyetem Orvosi Fizikai Intezete.
(ULTRASONICS) (MUSCLES) (ENERGY METABOLISM) (PHOSPHATES)
(GLYCOGEN) (PHOSPHORUS ISOTOPES)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

S/019/60/000/014/048/096
A152/A029

AUTHORS: Glazunov, S.G.; Morozov, Ye.I.; Matveyev, V.S.; Ronzhin, A.S.; Yasinskiy, K.K.; Kryuchkov, I.B.; Podvoyskiy, V.G.; Shalimov, A.S.; Gurevich, S.M.; Didkovskiy, V.P.

TITLE: A Crystallizer for the Shielded-Arc Smelting of Titanium Ingots Under a Flux Layer

PERIODICAL: Byulleten' izobreteniy, 1960, No. 14, p. 40

(... 07 1959). This

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

SOV-19-58-2-248/551

AUTHORS: Il'ichev, N.V.; Krasovskiy, N.V.; Musatov, M.I.; Nuss, P.A.; Ronzhin, A.S.; Polyanskiy, A.D.; Goncharov, V.I.; Tyurin, G.S.; Kuznetsov, K.I. and Volkov, M.V.

TITLE: A Method of Remelting Titanium Scrap in an Electric Arc-Furnace with a Melting Electrode (Sposob pereplavki titanovykh otkhodov v dugovoy elektricheskoy pechi s raskhoduyemym elektrodom)

PERIODICAL: Byulleten' izobreteniy, 1958, Nr 2, p 57 (USSR)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

ZABORONOK, Georgiy Fomich; ZELENTSOV, Tarigan Ivanovich; RONZHIN, Arkadiy Stepanovich; SOKOLOV, Boris Grigor'yevich

[Electron beam melting of metals] Elektronnaia plavka metalla. [By] G.F.Zaboronok i dr. Moskva, Metallurgiia, 1965. 291 p. (MIRA 18:4)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 10404-66 EWT(d)/EWT(m)/EWP(v)/T/EWP(t)/EWP(k)/EWP(h)/EWP(b)/EWP(l)/EWA(h)

ACC NR: AM5025342 JD/JW Monograph UR/60 51 B+1

Zaboronok, Georgiy Fomich; Zelentsov, Tarigan Ivanovich; Ronzhin, Arkadiy Stepanovich; Sokolov, Boris Grigor'yevich

Electron melting of metal (Elektronnaya plavka metalla) Moscow, Izd-vo "Metallurgiya," 1965. 291 p. illus., biblio. Errata slip inserted. 2700 copies printed.

TOPIC TAGS: metal melting, electron metal melting, electron alloy melting, electron melting unit, electron melting furnace, vacuum equipment

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 10404-66
ACC NR: AM5025342

Introduction — 7

Ch. I. Basic conception of electron optic and some elements of calculation
1. Principle of electron heating and melting of metals -- 14
2. Electrons and their properties -- 16
3. Electron emission — 18
4. Thermoelectron emission — 18
5. Secondary electron emission — 21

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 10404-66
ACC NR: AM5025342

3

3. Units of second group (with nonmelting anode) -- 76
4. Foundry electron units -- 102
5. Electron guns of melting units -- 108

Ch. III. Vacuum system of electron melting furnaces.
1. Degassing in vacuum -- 126
2. The method of determining the gas evacuation rate from the operating chamber of an electron-beam melting installation -- 137
3. [illegible] equipment used with electron furnaces -- 140

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 10404-66

ACC NR: AM5025342

5

3. Power selection — 193
4. Efficiency of electron furnaces — 195
5. Automation of electron melting units — 197

Ch. V. Theory of physicochemical processes in electron melting
1. Thermodynamics of evaporation processes in a one-component system — 204
2. Thermodynamics of evaporation processes in two-component systems — 209
3. The kinetics of evaporation of metals — 215
[illegible] of metals by melting in electron furnaces — 222

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 28405-66 EWT(m)/T/EWP(t)/ETI IJP(c) JD/WB/GD

ACC NR: AT6013788 (A) SOURCE CODE: UR/0000/65/000/000/0059/0079

AUTHOR: Golubev, A. I.; Ronzhin, M. N.

ORG: none

TITLE: Electrochemical and corrosion behavior of aluminum-base binary alloys and intermetallic compounds

SOURCE: Korroziya metallov i splavov (Corrosion of metals and alloys), no. 2. Moscow, Izd-vo Metallurgiya, 1965, 59-79

TOPIC TAGS: aluminum base alloy, binary alloy, electrochemistry, corrosion

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 28405-66
ACC NR: AT6013788

potentials occupy intermediate values with respect to the potentials of the components of binary Al-base alloys. The corrosion behavior of IMC may be markedly affected by the component remaining at the surface in the process of the selective dissolution of the compound. E.g. during the dissolution of $FeAl_3$ in 0.1N NaOH during the first 40-50 min its potential becomes somewhat displaced in the positive direction while the corrosion rate increases at the same time. This is a consequence of the increase in the cathodic surface area of Fe in the process of the selective dissolution of the IMC. After the potential E = -0.890-0.920 v is reached -- which corresponds to the passivation potential of $FeAl_3$ on polarization curve 2 in Fig. 1 -- there occurs a sharp increase in the potential and decrease in the corrosion rate of this IMC. The anodic reaction with the most negative potential

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

T 28405-66
ACC NR: AT6013788

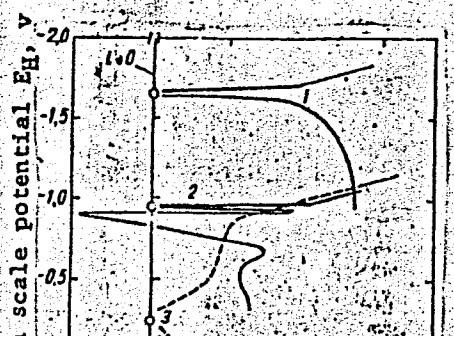


Fig. 1. Polarization curves for:
1 - aluminum; 2 - FeAl$_3$; 3 - iron --

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 28405-66

ACC NR: AT6013788

2

anodic behavior of IMC shows that, from the electrochemical standpoint, the dissolution of such compounds as $CuAl_2$ or $NiAl_2$ in the presence of their self-dissolution potentials cannot involve the simultaneous passage of both components into the solution. These findings should contribute to the formulation of a unified theory of the corrosion of alloys which takes into account the special features of the corrosion of solid solutions, eutectics and IMC and their combinations which enter in the structure of any alloy. Orig. art. has: 12 figures and 6 tables.

SUB CODE: 07, 11/ SUBM DATE: 19Jul65/ ORIG REF: 020/ OTH REF: 013

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 2623-66 EWT(m)/EPF(c)/ETC/EWG(m)/T/EWP(t)/EWP(z)/EWP(b) IJP(c) DS/JD/HW/WB

ACCESSION NR: AP5011364 UR/0365/65/001/002/0199/0206
620.196

80
76
B

AUTHOR: Golubev, A. I.; Ronzhin, M. N.
44,55

TITLE: Electrochemical and corrosion properties of intermetallic compounds based on aluminum
44,55, 14
44,55 27

SOURCE: Zashchita metallov, v. 1, no. 2, 1965, 199-206

TOPIC TAGS: corrosion resistance, electrochemistry, electrode potential, inter-

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 2623-66
ACCESSION NR: AP5011364

4

was 1-15 mV. The electrode potentials of intermetallic compounds have values intermediate between the electrode potentials of the pure metals. The kinetics of dissolution of the intermetallic compounds is a function of the electrochemical properties (anodic and cathodic behavior) of the pure metal constituents. In the region between the self-dissolving potential of the intermetallic compound and the steady-state potential of the cathode component, the anode behavior of the intermetallic compound is a function of the properties of the anodic component. The cathodic properties of the anodic component show up first at very high potential

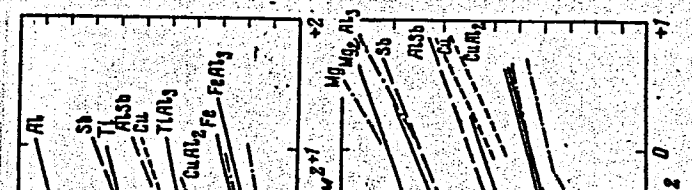
APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 2623-66

ACCESSION NR: AP5011364

ENCLOSURE: 01



NaOH; b--3% NaCl.

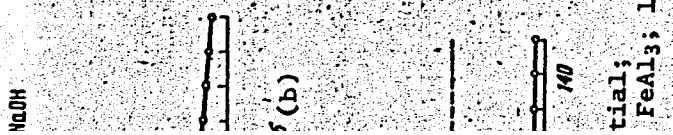
APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 2623-66

ACCESSION NR: AP5011364

ENCLOSURE: 02



APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 28397-66 EWT(m)/EWP(t)/ETI IJP(c) JD/HW/WB/GD

ACC NR: AT6013796 SOURCE CODE: UR/0000/65/000/000/0166/0179

61
8+1

AUTHOR: Ronzhin, M. N.; Golubev, A. I.

ORG: none

TITLE: Studies of the passivity of iron, nickel and copper in an alkali medium

27 27 27

SOURCE: Korroziya metallov i splavov (Corrosion of metals and alloys), no. 2. Moscow, Izd-vo Metallurgiya, 1965, 166-179

TOPIC TAGS: corrosion, electrochemistry, iron, nickel, copper, electric potential,

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 28397-66

ACC NR: AT6013796

-0.980 v -- $Fe_3O_4 + 4H_2O + 8e \rightleftarrows 3Fe + 8OH^-$. The first delay corresponds to the reduction of $Fe(OH)_3$; the second, to the incomplete reduction of the $Fe(OH)_2$; and the third, to the reduction of the magnetite Fe_3O_4, which involves the highest overvoltage and lasts longest. The O_2 dissolved in the electrolyte contributes to the passivation of Fe, chiefly accelerating the cathodic process, and it also exerts a similar effect on the passivation of Cu. The anodic behavior of Cu in the alkali medium at 25°C, characterized by two successively evolving processes of the formation of Cu_2O and CuO directly from Cu, corresponds to a virtually reversible -- in the amount of electricity (the amount of electricity expended on the formation of the Cu_2O (CuOH) film is virtually equal to the amount of electricity expended on its reduction) -- potential delay on the galvanostatic curves with respect to the first

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

ACC NR: AP6017995 SOURCE CODE: UR/0413/66/000/010/0101/0101

INVENTOR: Samoylov, N. S.; Ronzhin, O. V.; Bogoslovskikh, D. I.

ORG: None

TITLE: Hydromechanical throttling device with programmed control. Class 42, No. 181891

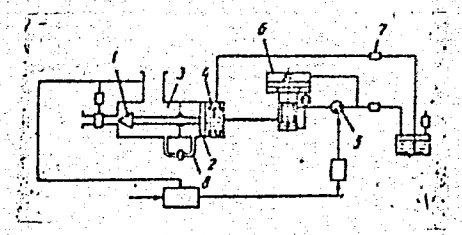
SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 10, 1966, 101

TOPIC TAGS: flow control, gas flow, valve

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

ACC NR: AP6017995



1—needle valve; 2—piston; 3—rod cavity; 4—piston cavity; 5—choke; 6—regu-
lator; 7—check valve; 8—

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

ACC NR: AP6034258 (N) SOURCE CODE: UR/0390/66/029/005/0535/0540

AUTHOR: Roshchina, L. F.

ORG: Laboratory of Pharmacology /Head-Corr. mbr. AMN SSSR Prof. M. D. Mashkovskiy/, All-Union Scientific Research Institute for Chemicals and Pharmaceuticals (Laboratoriya farmakologii Vsesoyuznogo nauchno issledovatel'skogo khimiko-farmatsevticheskogo instituta)

TITLE: Influence of oxylidine on the central effects of some neurotropic substances

SOURCE: Farmakologiya i toksikologiya, v. 29, no. 5, 1966, 535-540

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

ROMANOVSKIY, V.I., akademik; SARYMSAKOV, T.A., akademik, otv. red.; DIVEYEV, R.Kh., red.; NAGAYEV, S.V., red.; MALEVICH, T.L., red.; RONZHIN, V.I., red.; EYDEL'NANT, M.I., red.; KISELEVA, V.N., red.; GOR'KOVAYA, Z.P., tekhn. red.

[Mathematical statistics] Matematicheskaia statistika. Tashkent, Izd-vo Akad. nauk UzSSR, Book 2. [Operational methods of mathematical statistics] Operativnye metody matematicheskoi statistiki. 1963. 794 p. (MIRA 16:5)

1. Akademiya nauk Uzbekskoy SSR (for Romanovskiy, Sarymsakov).
2. Otdel teorii veroyatnostey i matematicheskoy statistiki

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONZHIN, V.V.

Increasing the precision of measurements with the FEK-N-57 photocolorimeter-nephelometer. Priborostroenie no.10:29 O '63. (MIRA 16:11)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

S/146/62/005/005/014/016
D201/D308

AUTHOR: Ronzhin, V. V.

TITLE: Measurement of reflective power of light model surfaces in the presence of an absorbing medium

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Proborostroyeniye, v. 5, no. 5, 1962, 127-133

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

reflected light, which increases the accuracy of measurements. It enables also the measurements of reflective power and of diffusion function of surfaces bounded by liquids. There are 3 figures.

ASSOCIATION: Kazakhskiy gosudarstvennyy universitet im. S. M. Kirova (Kazakh State University im. S. M. Kirov)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONZHINA, G.I., prof.; SELIVERSTOV, P.A., dotsent

Effect of the microelements of cobalt chloride and potassium iodide, vitamin A, and phenothiazine on the increase of the resistance of sheep to coenurosis. Trudy SZVI 11:161-166 '62. (MIRA 16:7)

(Parasites--Sheep)
(Trace elements--Physiological effect)
(Phenothiazine) (Vitamins--A)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONZHINA, G.I., prof.; SELIVERSTOV, P.A., dotsent; MAKRUSHIN, P.V., assistent

Phenothiazine-saline mixture in strongyloidiasis in sheep.
Veterinariia 37 no.3:34-37 Mr '60. (MIRA 16:6)

1. Saratovskiy zooveterinarnyy institut.
(Strongyloidiasis) (Phentothiazine)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RONZHIN, N., inzh.

Portable kit for training radio operators. Radio no.11:19-21 N '63. (MIRA 16:12)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

RAGOZIN, N.A.; RONZHINA, N.F.; TERESHCHENKO, Ye.R.; PISHKOV, N.N.

Quality of jet fuels of foreign countries. Khim. i tekh. topl. i masel 8 no.7:68-69 Jl '63. (MIRA 16:7)

1. Grazhdanskiy vozdushnyy flot.
(Jet planes—Fuel)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

BARKOV, Sergey Aleksandrovich, dots.; RONZHINA, Nadezhda Mikhaylovna, dots.; TAL'SKIY, D.A., red.; GARINA, T.D., tekhn.-red.

[Qualitative analysis; the semimicromethod] Kachestvennyi analiz; polumikrometod. Izd.2. dop. Moskva, Vysshaia shkola, 1962. 267 p. (MIRA 16:4)
(Chemistry, Analytical--Qualitative)

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

L 39311-65 EWG(j)/EWG(r)/EWT(1)/FS(v)-3/EWG(v)/EWG(a)-2/EWG(c) Pe-5 DD
ACCESSION NR: AR5006791 S/0299/65/000/001/G001/G002

SOURCE: Ref. zh. Biologiya. Svodnyy tom, Abs. 1G4 36 B

AUTHOR: Okuntsov, M. M.; Ron'zhina, O. A.; Simonova, Ye. I.

TITLE: Effect of light spectral composition on chlorophyll biosynthesis in plants

CITED SOURCE: Raboty Problemn. labor. fotosinteza pri Kafedre fiziol. i biokhimii rast. Tomskiy un-t, vyp. 1, 1964, 69-90

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

produced an effect similar to that for yellow-orange light and green

Card 1/2

L 39311-65
ACCESSION NR: AR5006791

0

light Chlorophyll

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"

"APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3

sprouts. Ye. Yurin.

SUB CODE: LS ENCL: 00

Card 2/2 JO

APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R001445320018-3"